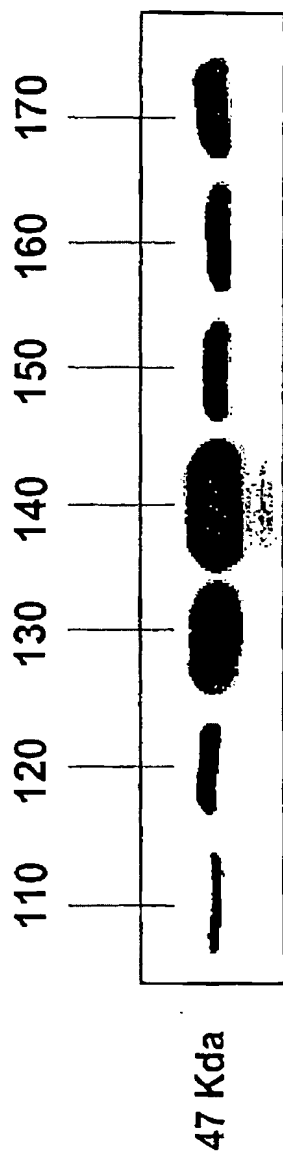
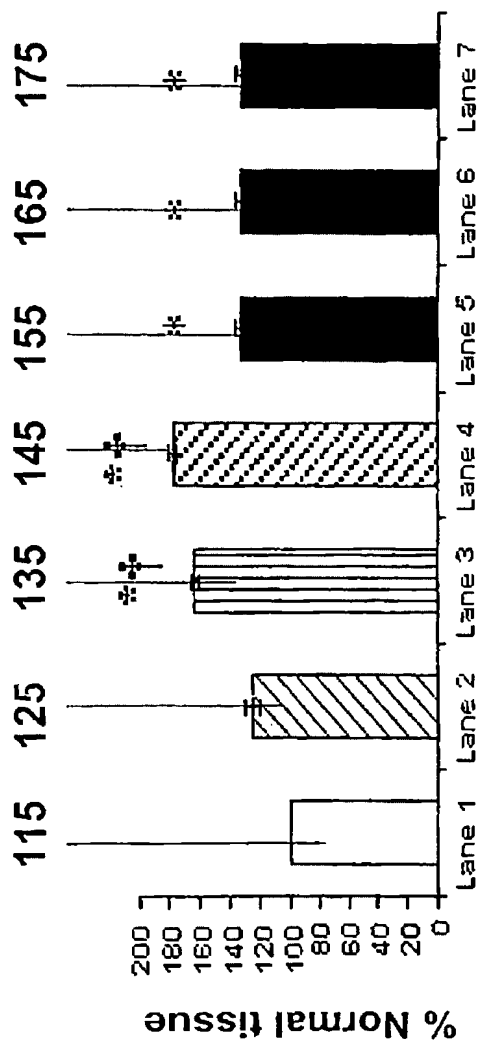


FIG. 1

A



B



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FIG. 2

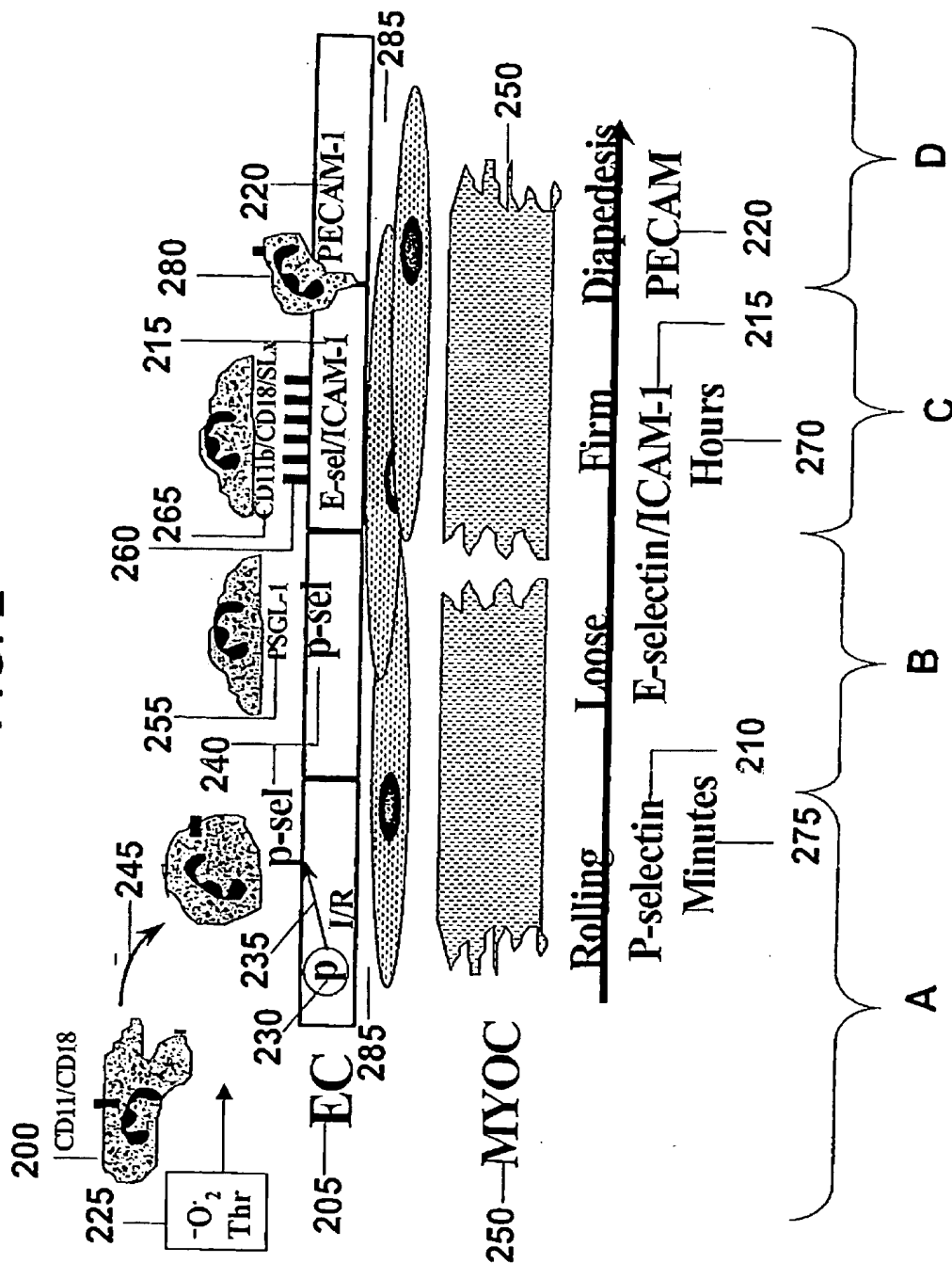


FIG. 3

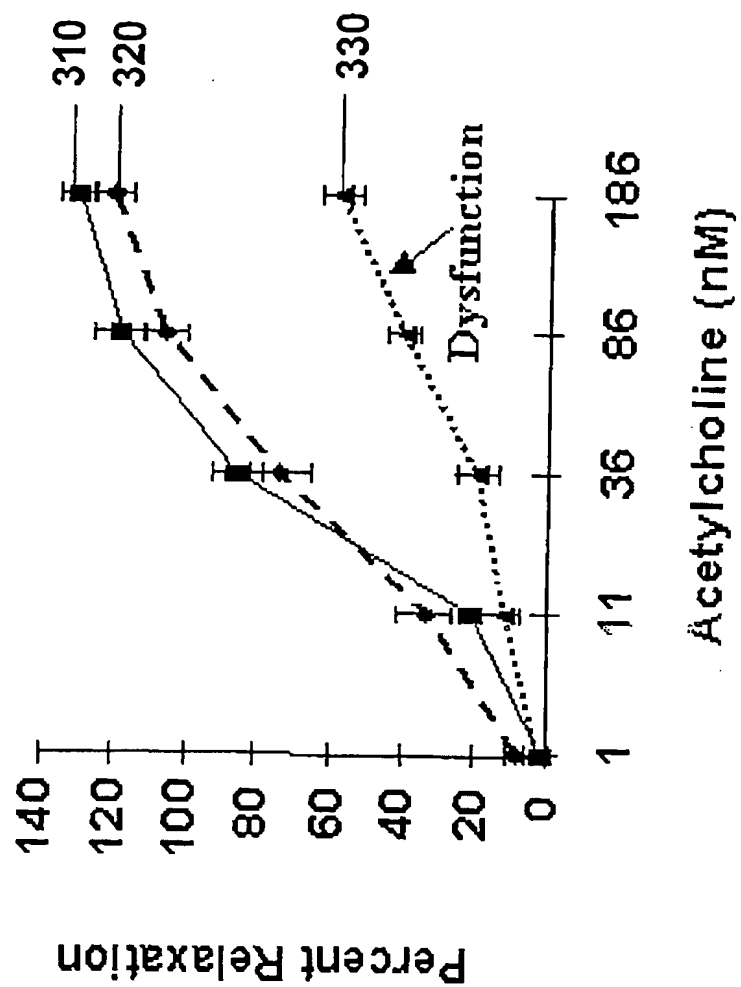


FIG. 4

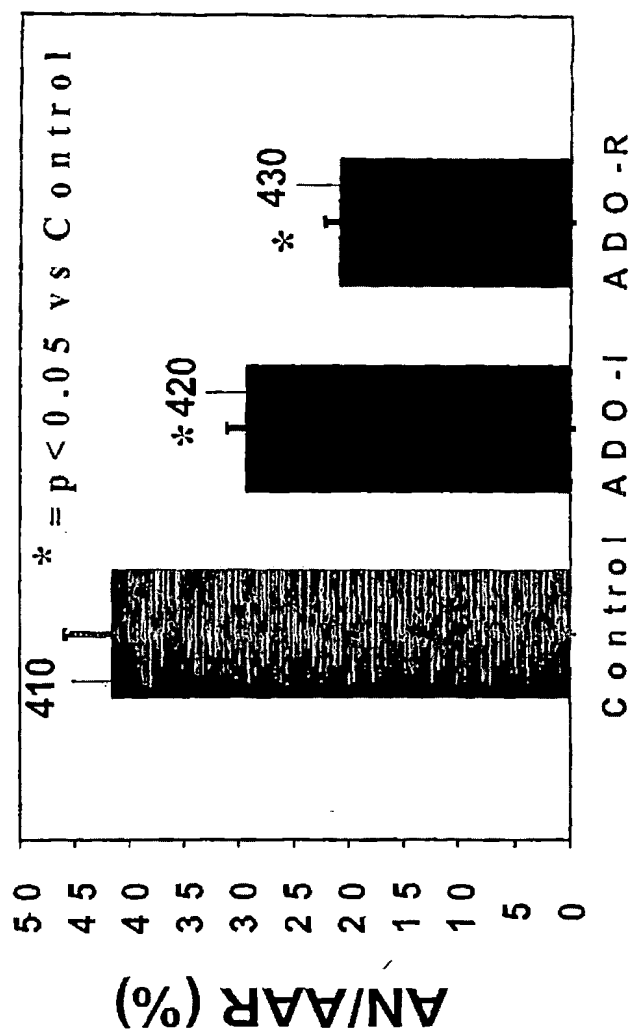
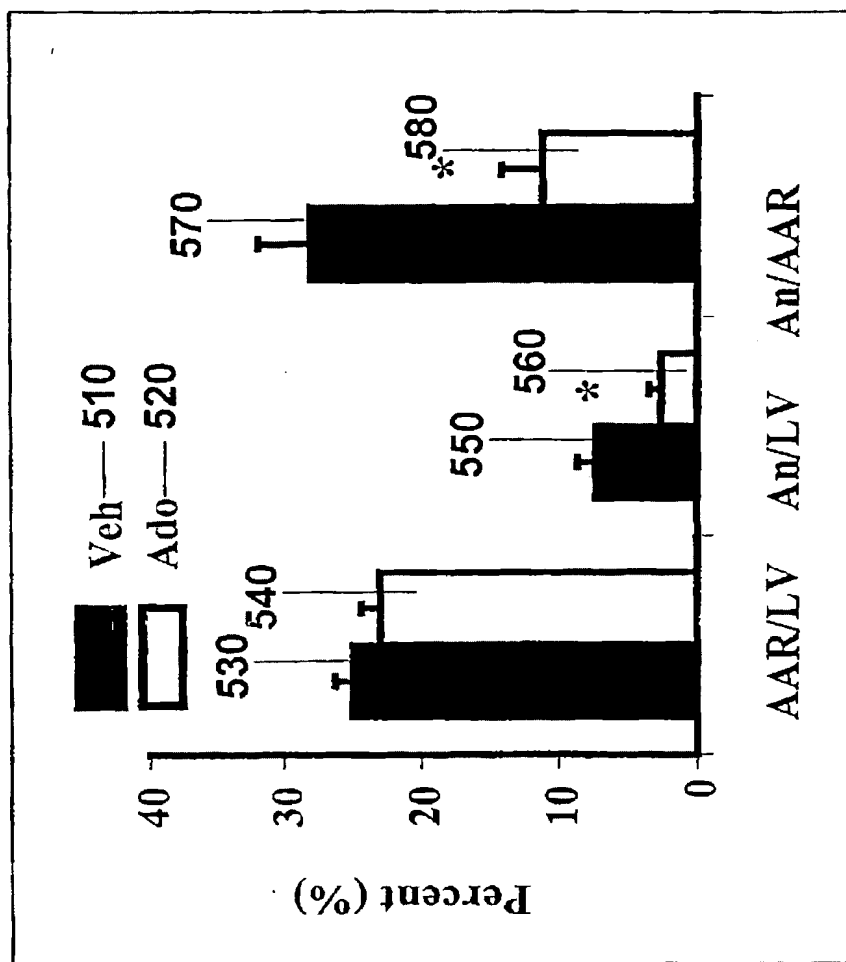
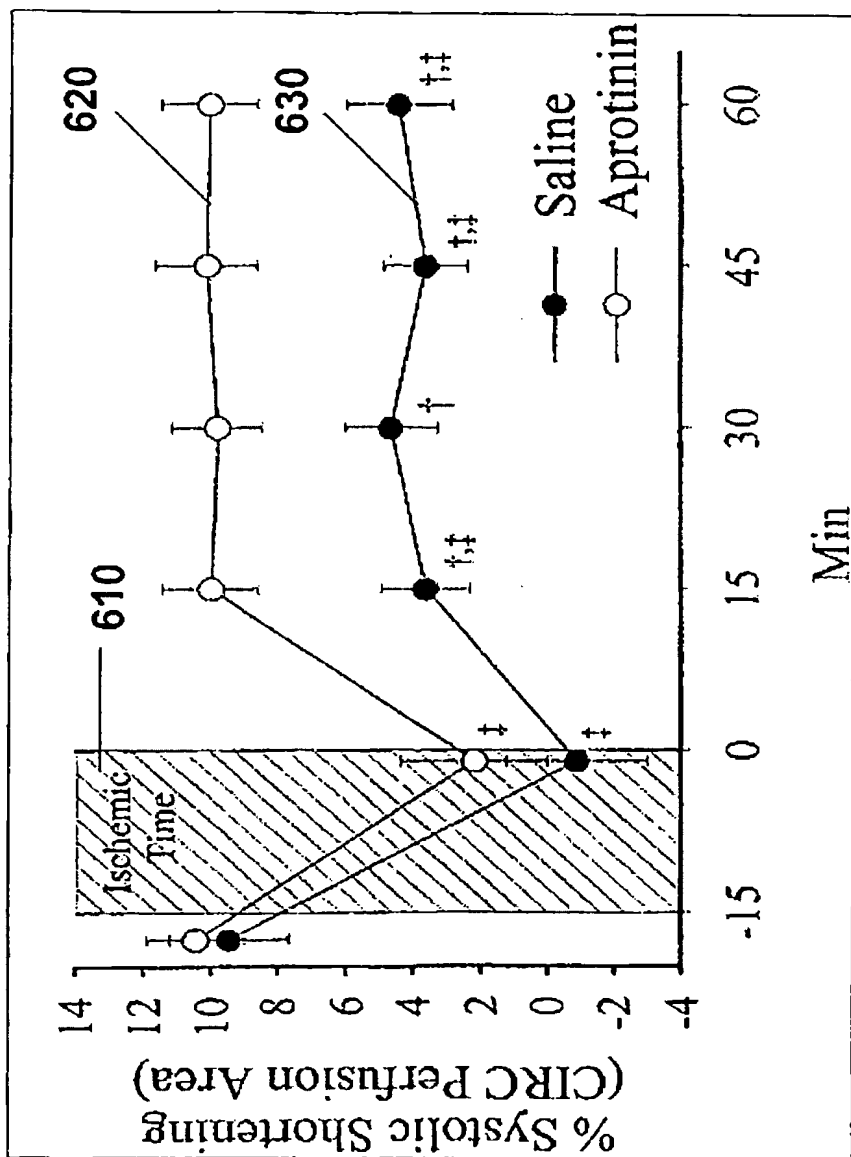


FIG. 5



*p<0.05 vs vehicle control group

FIG. 6



† = $p > 0.05$ vs Aprotinin; †† = $p > 0.05$ vs baseline within group

FIG. 7

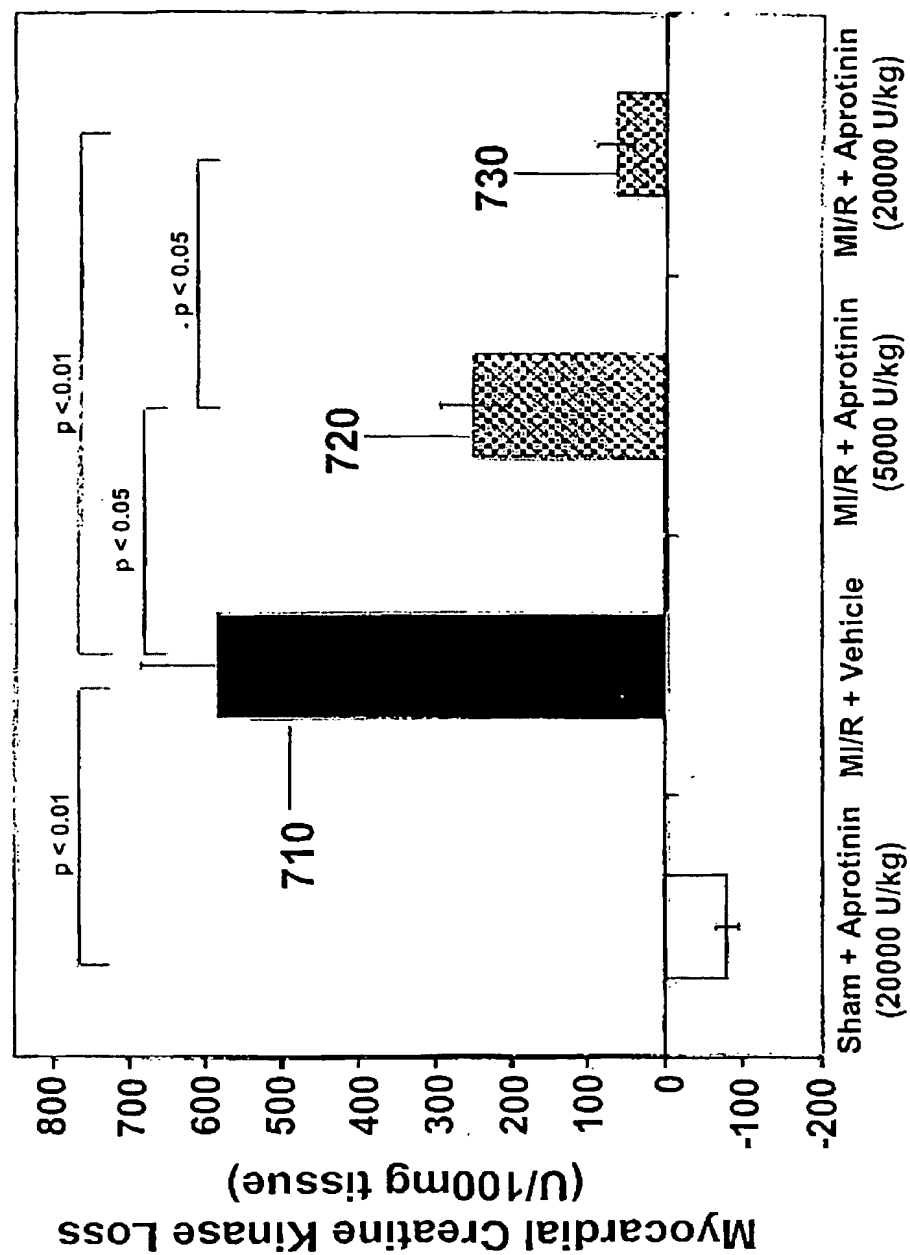


FIG. 8

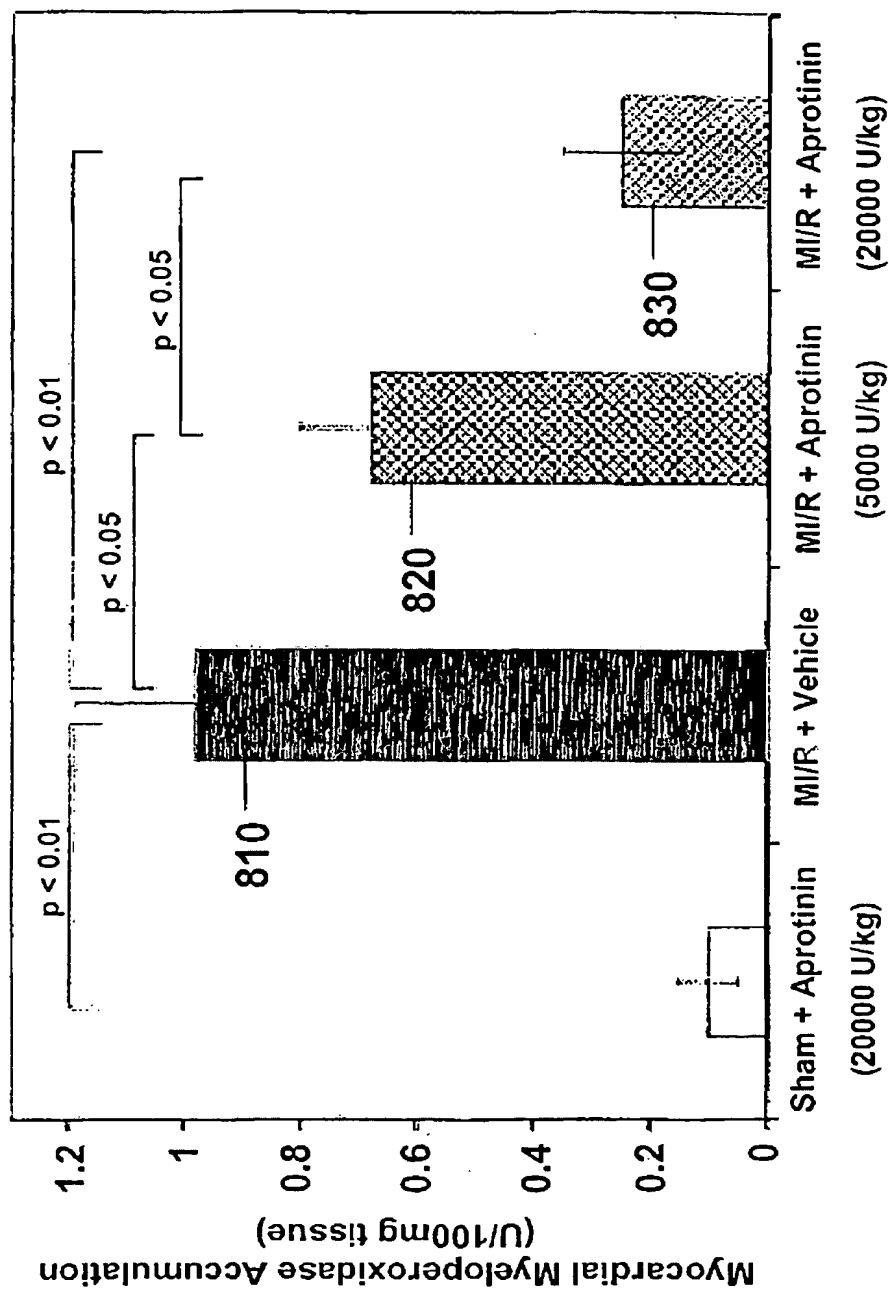


FIG. 9

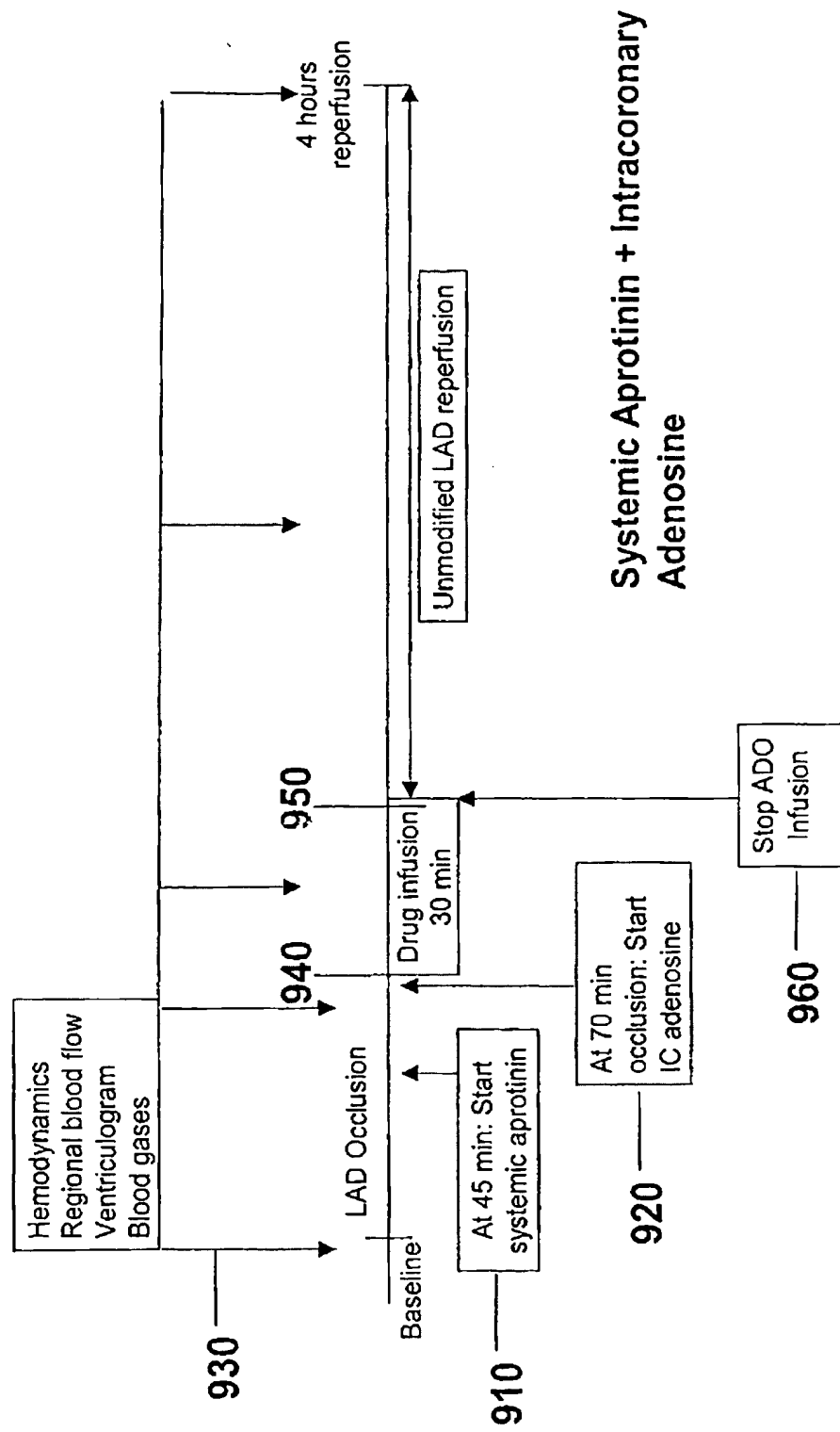
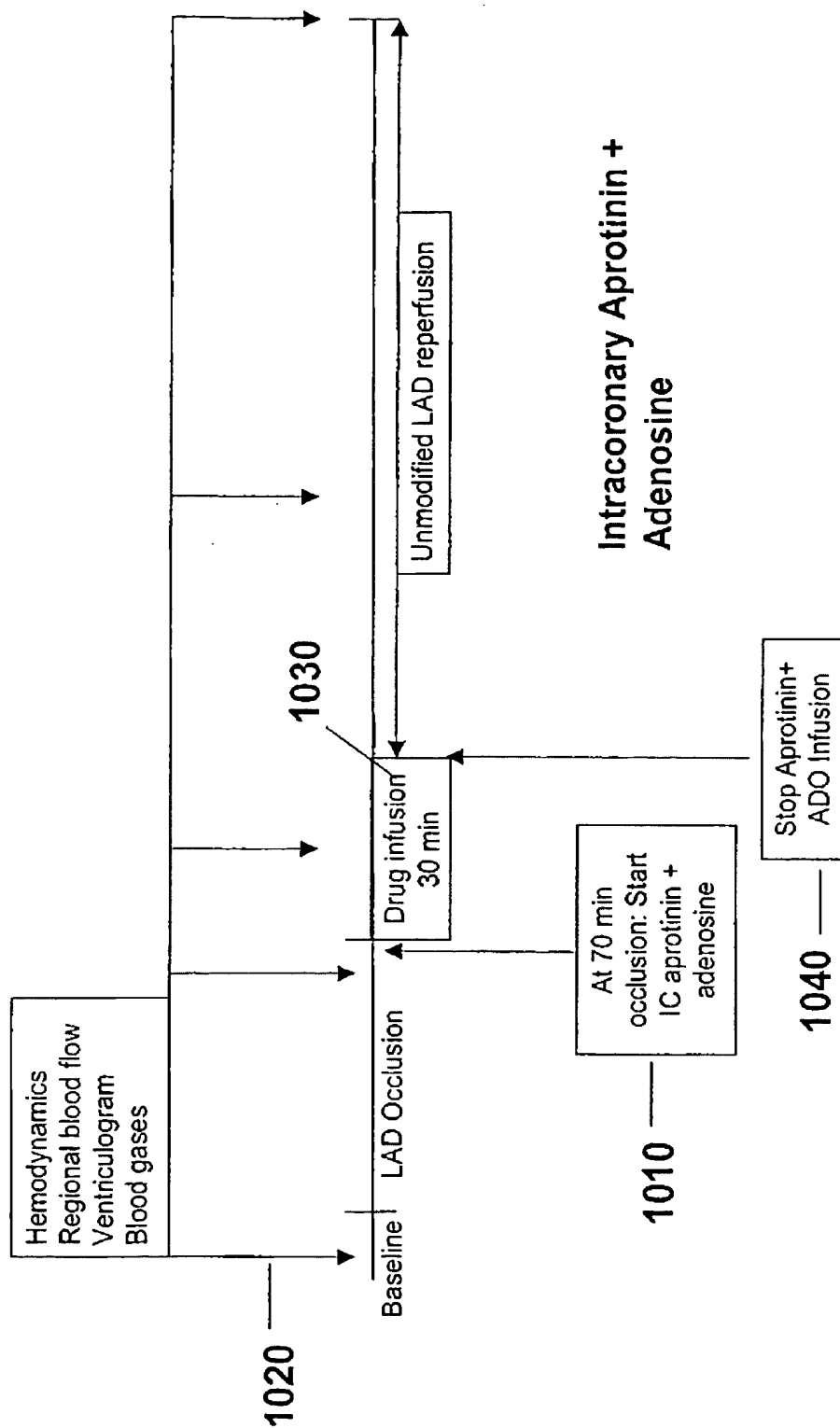
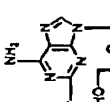
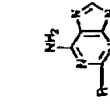


FIG. 10

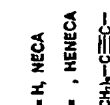




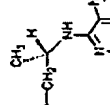
 $R = H$, adenosine
 $R' = Cl$, 2-CADO




 $R = H$, NECA
 $R =$, NENCA
 $CH_3(CH_2)_3-C\equiv C-$
 $R =$, PNPNECA
 $-CH(OH)-C\equiv C-$




 $R = H$, NECA
 $R =$, NENCA
 $CH_3(CH_2)_3-C\equiv C-$
 $R =$, PNPNECA
 $-CH(OH)-C\equiv C-$



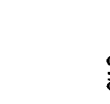
 $R = H$, NECA
 $R =$, NENCA
 $CH_3(CH_2)_3-C\equiv C-$
 $R =$, PNPNECA
 $-CH(OH)-C\equiv C-$




 $R = H$, NECA
 $R =$, NENCA
 $CH_3(CH_2)_3-C\equiv C-$
 $R =$, PNPNECA
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 $R = H$, NECA
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 $R = H$, NECA
 $R =$, NENCA
 $CH_3(CH_2)_3-C\equiv C-$
 $R =$, PNPNECA
 $-CH(OH)-C\equiv C-$



 $R = H$, NECA
 $R =$, NENCA
 $CH_3(CH_2)_3-C\equiv C-$
 $R =$, PNPNECA
 $-CH(OH)-C\equiv C-$

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